#### ADDITIONAL SHEET

CCR: # 05-0093 Rev: Originator: Dominick P. Iascone, Jr.

Telephone: 301 925 1012 Office: 3000X Title of Change: Patch\_7.03\_ESDT.07\_MODIS\_Terra

## DAAC Install Instruction for Patch 7.03 ESDT.07 MODIS Terra

Clearcase:

Build one SUN5.8 tar file from the REL7 baseline for the following packages:

.EcDsSdValids.pkg .EcDmDBValids.pkg

Build one IRIX65 tar file from the REL7 baseline for the following package:

.EcInDBScripts.pkg

Build one SUN5.8 tar file from the REL7 baseline for the following file:

/ecs/formal/ESDT/Mo:
 DsESDTMoMOD11\_L2.004.desc

Please name the tar file Patch\_7.03\_ESDT.07\_MODIS\_Terra

Please deliver the tar file to PVC and VATC

Please deliver the tar file to the GSFC DAAC.

This patch fixes the following NCR:

St=T, Sv=5, Bug id = ECSed42069, Subsystem = OPS\_INSTALL Desc: MOD11\_L2 version 4 ESDT descriptor file needed at GES DAAC

#### **DAAC Install Instruction**

**Note**: This patch consists of 1 new ESDT. There are no new INGEST scripts or valids for this ESDT. SDSRV valids and DMS valids are included to insure that the most current versions have been delivered. The installation of these packages may be skipped at the DAAC's discretion.

### A. PreInstallation

- 1. Create a staging area with a SOL8 subdirectory.
- 2. Copy Patch\_7.03\_ESDT.07\_MODIS\_Terra\*sun5.8\*tar to /<staging\_area>/SOL8 subdirectory and untar it using a tar command

### ADDITIONAL SHEET

CCR: # 05-0093 **Rev:** Originator: Dominick P. Iascone, Jr.

Telephone: 301 925 1012 Office: 3000X Title of Change: Patch\_7.03\_ESDT.07\_MODIS\_Terra

# **B.** Installation

- 1. This ESDT descriptor file is not updateable because it is new. To install the ESDT descriptor file

- a) Logon to the SDSRV host
  b) cd /usr/ecs/<MODE>/CUSTOM/data/ESS/
  c) cp -p /<staging\_area>/SOL8/<descriptor file names> .
  d) chmod 644 <descriptor file name>
  e) Using the SDSRV GUI, install the ESDT descriptor file.
  f) If necessary, use the STMGT GUI to add new Volume Groups for the ESDT.

### C. PostInstallation

N/A